

LIST OF ART CITED BY APPLICANT

(Use several sheets if necessary)

Atty Docket No. A01253A	Serial No. Not yet assigned
Applicant Anne Mae Gaffney, et al.	
Filing Date Herewith	Group Not yet assigned

U.S. Patent Documents

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
<i>APR</i>	AA	5,281,745	1/25/1994	Ushikubo, et al.	<i>I</i>	
	AB	5,380,933	1/10/1995	Ushikubo, et al.	<i>I</i>	
<i>APR</i>	AC	6,043,185	3/28/2000	Cirjak, et al.	<i>I</i>	
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
<i>APR</i>	AF	7-53448	2/28/1995	Japan	<i>I</i>	
<i>APR</i>	AG	2000-143244	5/23/2000	Japan	<i>I</i>	
	AH					

OTHER ART (Including Author, Title, Date, Pertinent Patents, etc.)

<i>APR</i>	AJ	Ueda, et al., "Hydrothermal Synthesis of Mo-V-M-O Complex Metal Oxide Catalysts Active For Partial Oxidation of Ethane", Chem. Commun., 1999, pp. 517-518.
	AK	Ueda, et al., "Selective Oxidation of Light Alkanes Over Mo-Based Oxide Catalysts", Res. Chem. Intermed., Vol. 26, No. 2, pp. 137-144(2000).
	AL	Watanabe, et al., "New Synthesis Route for Mo-V-Nb-Te Mixed Metal Oxides For Propane Ammoxidation", Applied Catalysis A: General, 194-195, pp. 479-485 (2000).
	AM	Ueda, et al., "Selective Oxidation of Light Alkanes Over Hydrothermally Synthesized Mo-V-M-O (M=A1, Ga, Bi, Sb and Te) Oxide Catalysts", Applied Catalysis A: General, 200, pp. 135-143 (2000).
	AN	Chen, et al., "Selective Oxidation of Ethane Over Hydrothermally Synthesized Mo-V-Al-Ti Oxide Catalyst", Catalysis Today, 64, pp. 121-128(2001).
<i>APR</i>	AP	Derwent Publications Ltd., London, GB; Class A41, AN 2000-256515, XP002210373 & Translation of Japanese Language Abstract of WO 0012209A.

Examiner

Date Considered

8/11/05

*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.